



PATENT
ATTORNEY DOCKET
NO. 2003P08210US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Caspi, et al.
Serial No.: 10/672,456
Filed: 09/26/2003
Title: SYSTEM AND METHOD FOR WEB-BASED PRESENCE PERIMETER RULE MONITORING (AS CORRECTED)
Group Art Unit: 2681
Examiner: Not Yet Assigned

CERTIFICATE OF MAILING

I hereby certify that, on the date shown below, this correspondence is being deposited with the U.S. Postal Service in an envelope addressed to Commissioner for Patents P.O. Box 1450, Alexandria, VA 22313-1450 with sufficient postage as first class mail.

February 24, 2004

Date

Vicki W. Chia

By: Vicki W. Chia

2004 FEB 27 AM 7:34
OPR/FINANCE

Office of Initial Patent Examination
Filing Receipt Corrections
ASSISTANT COMMISSIONER FOR PATENTS
Alexandria, VA 22313-1450

REQUEST FOR FILING RECEIPT CORRECTION

Sir:

Enclosed is a copy of the Filing Receipt. It has been noted that the filing information for the subject application needs correction, in that the title of the application is incorrect. Please delete the previous title, **SYSTEM AND METHOD FOR PRESENCE-BASED AREA MONITORING**, and substitute with **SYSTEM AND METHOD FOR WEB-BASED PRESENCE PERIMETER RULE MONITORING**.

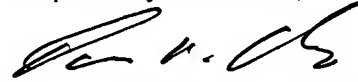
The error appears to have stemmed from the fact that the title was given incorrectly on page 1 of the specification. The title was correct on every other document. Both a marked up copy showing the change, and a clean copy of the same page, are enclosed for the Examiner's convenience.

It is respectfully requested that this error be corrected and that a corrected Official Filing Receipt be issued.

RECEIVED
MAR 17 2004
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As this error was originated by the Applicant, please charge the fee for the correction to our Deposit Account No. 19-2179. The Assistant Commissioner is hereby authorized to charge any additional fees that may be required, or credit any overpayment, to Deposit Account No. 19-2179. A duplicate copy of this sheet is enclosed.

Respectfully submitted,



David D. Chung, Reg. No. 38,409
Attorney for Applicant(s)

Direct: 650-694-5339

Date: 20 Feb 04



UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
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APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/672,456	09/26/2003	2681	750	2003P08210US	27	16	3

CONFIRMATION NO. 9701

Siemens Corporation
Attn: Elsa Keller, Legal Administrator
Intellectual Property Department
170 Wood Avenue South
Iselin, NJ 08830

FILING RECEIPT

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FOC 000000011529506*

DEC 2 2 2003

INTELLECTUAL PROPERTY
DEPARTMENT

Date Mailed: 12/18/2003

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number 703-746-9195. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Rami Caspi, Sunnyvale, CA;
William J. Beyda, Cupertino, CA;

Domestic Priority data as claimed by applicant

Foreign Applications

If Required, Foreign Filing License Granted: 12/18/2003

Projected Publication Date: To Be Determined - pending completion of Missing Parts

Non-Publication Request: No

Early Publication Request: No

Title

System and method for presence-based area monitoring

X

Preliminary Class

COPY

455

**LICENSE FOR FOREIGN FILING UNDER
Title 35, United States Code, Section 184
Title 37, Code of Federal Regulations, 5.11 & 5.15**

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SYSTEM AND METHOD FOR WEB-BASED PRESENCE PERIMETER RULE MONITORING

5 CROSS REFERENCE TO RELATED APPLICATIONS

This application is related to commonly-assigned, co-pending application Serial No. [03P08209], titled, SYSTEM AND METHOD FOR PRESENCE-BASED AREA MONITORING; application Serial No. [03P08211], titled, SYSTEM AND METHOD FOR PRESENCE ALARMING; application Serial No. [03P08212], titled, SYSTEM AND METHOD FOR SPEED-BASED PRESENCE STATE MODIFICATION; application Serial No. [03P08221], titled, SYSTEM AND METHOD FOR PRESENCE PERIMETER RULE DOWNLOADING; application Serial No. [03P08213], titled, SYSTEM AND METHOD FOR FAILSAFE PRESENCE MONITORING; application Serial No. [03P08214], titled, SYSTEM AND METHOD FOR GLOBAL POSITIONING SYSTEM (GPS) BASED PRESENCE; application Serial No. [03P08215], titled, SYSTEM AND METHOD FOR GLOBAL POSITIONING SYSTEM ENHANCED PRESENCE RULES; application Serial No. [03P08216], titled, SYSTEM AND METHOD FOR IN-BUILDING PRESENCE SYSTEM; application Serial No. [03P08217], titled, SYSTEM AND METHOD FOR ALTERNATIVE PRESENCE REPORTING SYSTEM; and application Serial No. [03P08220], titled, SYSTEM AND METHOD FOR CENTRALLY-HOSTED PRESENCE REPORTING, all filed concurrently herewith.

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FIELD OF THE INVENTION

The present invention relates to telecommunications systems and, in particular, to an improved system and method for providing and maintaining presence information.

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BACKGROUND OF THE INVENTION

Presence systems, such as Instant Messaging systems, provide relatively basic information to network clients concerning the presence status of related users, such as those on the network clients' buddy lists. In typical

**SYSTEM AND METHOD FOR PRESENCE-BASED AREA MONITORING****SYSTEM AND METHOD FOR WEB-BASED PRESENCE PERIMETER RULE
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10 Serial No. [03P08209], titled, SYSTEM AND METHOD FOR PRESENCE-BASED
AREA MONITORING; application Serial No. [03P08211], titled, SYSTEM AND
METHOD FOR PRESENCE ALARMING; application Serial No. [03P08212], titled,
SYSTEM AND METHOD FOR SPEED-BASED PRESENCE STATE
MODIFICATION; application Serial No. [03P08221], titled, SYSTEM AND METHOD

15 FOR PRESENCE PERIMETER RULE DOWNLOADING; application Serial No.
[03P08213], titled, SYSTEM AND METHOD FOR FAILSAFE PRESENCE
MONITORING; application Serial No. [03P08214], titled, SYSTEM AND METHOD
FOR GLOBAL POSITIONING SYSTEM (GPS) BASED PRESENCE; application
Serial No. [03P08215], titled, SYSTEM AND METHOD FOR GLOBAL

20 POSITIONING SYSTEM ENHANCED PRESENCE RULES; application Serial No.
[03P08216], titled, SYSTEM AND METHOD FOR IN-BUILDING PRESENCE
SYSTEM; application Serial No. [03P08217], titled, SYSTEM AND METHOD FOR
ALTERNATIVE PRESENCE REPORTING SYSTEM; and application Serial No.
[03P08220], titled, SYSTEM AND METHOD FOR CENTRALLY-HOSTED

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